

**IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1. (*Currently Amended*) A supplemental door trim that is configured to fit over an existing door molding, comprising:

an elongated, substantially rigid trim section, ~~[[the]]~~ said trim section having a substantially L-shaped cross-section comprising;

said substantially L-shaped cross section formed with a base portion and an elongated integral arm section;

~~[[a]]~~ said base portion, ~~wherein the base portion comprises~~ having a lower base portion configured for contacting an existing wall, and an upper base portion, and;

~~[[an]]~~ said elongated integral arm section, ~~the integral arm section extends~~ extending from the upper base portion at substantially a right angle thereto, said integral arm section terminating in a free end;

wherein said integral arm section and free end and overlays overlay an existing door molding when said supplemental door trim is installed over said existing door molding.

Claim 2. *(Currently Amended)* The supplemental door trim according to claim 1, wherein the supplemental door trim is made of a material selected from ~~[[the]]~~ a group consisting of wood and medium density fiber board.

Claim 3. *(Original)* The supplemental door trim according to claim 1, wherein the integral arm section defines a setback of about 0.25 inches upon contact with an existing door molding.

Claim 4. *(Original)* The supplemental door trim according to claim 1, wherein the integral arm section defines a flat face.

Claim 5. *(Original)* The supplemental door trim according to claim 1, wherein the integral arm section defines a variable face.

Claim 6. *(Currently Amended)* The supplemental door trim according to claim 1, wherein the elongated trim section is about seven ~~feet~~ feet in length ~~or cut from a piece of elongated trim section about seven foot in length.~~

Claim 7. (*Currently Amended*) A supplemental door trim that is configured to fit over an existing door molding, comprising:

a plurality of elongated, substantially rigid trim sections, each trim section having a substantially L-shaped cross-section ~~comprising~~;

said substantially L-shaped cross section of each trim section formed with a base portion and an elongated integral arm section;

[[a]] said base portion, wherein the base portion comprises having a lower base portion configured for contacting an existing wall, and an upper base portion, and;

[[an]] said elongated integral arm section, wherein the integral arm section extends extending from the upper base portion at substantially a right angle thereto, said integral arm section terminating in a free end;

wherein said integral arm section and free end are ~~and is~~ adapted to overlay an existing door molding;

whereby the supplemental door trim obviates the need to replace the existing door molding thereby saving considerable labor and mess associated with replacing the existing door molding.

Claim 8. (*Currently Amended*) The supplemental door trim according to claim 7, wherein the supplemental door trim is made of a material selected from [[the]] a group consisting of wood and medium density fiber board.

Claim 9. *(Original)* The supplemental door trim according to claim 7, wherein the integral arm section defines a setback of about 0.25 inches upon contact with an existing door molding.

Claim 10. *(Original)* The supplemental door trim according to claim 7, wherein the integral arm section defines a flat face.

Claim 11. *(Original)* The supplemental door trim according to claim 7, wherein the integral arm section defines a variable face.

Claim 12. *(New)* A combination supplemental door trim and door molding comprising:

- an elongated section of door molding;
- a supplemental door trim;
- said supplemental door trim comprising an elongated, substantially rigid trim section, said trim section having a substantially L-shaped cross-section;
- said substantially L-shaped cross section formed with a base portion and an elongated integral arm section;

said base portion, having a lower base portion configured for contacting an existing wall, and an upper base portion;

said elongated integral arm section extending from the upper base portion at substantially a right angle thereto, said integral arm section terminating in a free end;

wherein said supplemental door trim is installed over said elongated section of door molding and said integral arm section and free end overlay said door molding section.

Claim 13. *(New)* The supplemental door trim according to claim 12, wherein the supplemental door trim is made of a material selected from a group consisting of wood and medium density fiber board.

Claim 14. *(New)* The supplemental door trim according to claim 12, wherein the integral arm section defines a setback of about 0.25 inches from said door molding.

Claim 15. *(New)* The supplemental door trim according to claim 12, wherein the integral arm section defines a flat face.

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Claim 16. *(New)* The supplemental door trim according to claim 12, wherein the integral arm section defines a variable face.